

What is claimed is

1. A medical data managing system comprising:

a recording unit which is able to record patient data including identification data on a patient and inspection data;

5 a display;

a reception input unit which inputs reception data on the patient; and

a control unit which displays, on the display, at least part of the patient data and at least one of reception time and an elapse time from the reception time with linking each other.

2. The medical data managing system according to claim 1 further comprising a state input unit which inputs a patient state representing at least one of received, inspected and examined,

15 wherein the control unit displays, on the display, at least part of the inputted patient state with linking to at least part of the patient data.

3. The medical data managing system according to claim 2, 20 wherein

the state input unit inputs a patient state as the received, and

the control unit displays, on the display, at least one of the reception time and the elapse time when the received is 25 inputted.

4. The medical data managing system according to claim 1,
wherein the reception input unit includes a reader for reading
and inputting the identification data on the patient recorded
5 in a recording medium.

5. The medical data managing system according to claim 4,
wherein the control unit displays, on the display, received as
a patient state with linking to at least part of the patient data
10 when the identification data on the patient is inputted as the
reception data by the reader.

6. The medical data managing system according to claim 1 further
comprising an image input unit which inputs an image of a waiting
15 room,

wherein the control unit displays the image of the waiting
room on the display.

7. The medical data managing system according to claim 6,
20 wherein the image input unit includes a camera for capturing and
inputting the image of the waiting room.

8. The medical data managing system according to claim 1,
wherein the display includes at least one of a first display put
25 in a consulting room and a second display put in a waiting room.

9. A medical data managing system comprising:

a recording unit which is able to record patient data including identification data on a patient and inspection data;

5 a display;

a state input unit which inputs a patient state representing at least one of received, inspected and examined; and

a control unit which displays, on the display, at least part of the patient data and the inputted patient status with linking each other.

10. The medical data managing system according to claim 9, wherein

the state input unit includes a reader for reading and inputting the identification data on the patient recorded in a recording medium, and

the control unit displays the received as the patient status when the identification data on the patient is inputted by the reader.

11. The medical data managing system according to claim 9 further comprising an image input unit which inputs an image of a waiting room,

wherein the control unit displays the image of the waiting room on the display.

12. The medical data managing system according to claim 11, wherein the image input unit includes a camera for capturing and inputting the image of the waiting room.

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13. The medical data managing system according to claim 9, wherein the display includes at least one of a first display put in a consulting room and a second display put in a waiting room.

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14. A medical data managing system comprising:

a recording unit which is able to record patient data including identification data on a patient and inspection data;

a display;

an input unit which inputs an image of a waiting room;

a control unit which displays, on the display, at least part of the patient data and the image of the waiting room.

15. The medical data managing system according to claim 14, wherein the input unit includes a camera for capturing and inputting the image of the waiting room.

16. The medical data managing system according to claim 14, wherein the control unit is able to display the image of the waiting room with enlarging at a desired portion thereof.

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